PRODUCERS' QUESTIONNAIRE

CERTAIN WAX AND WAX/RESIN THERMAL TRANSFER RIBBONS FROM FRANCE, JAPAN, AND KOREA

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than June 16, 2003

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigations concerning certain wax and wax/resin thermal transfer ribbons ("TTR") from France, Japan, and Korea (invs. Nos. 731-TA-1039-1041 (Preliminary)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of firm

City		State	Zip code
World W	/ide Web address		
Has your f	firm produced certain TTR and/or slitted 2000?	fax TTR (as defined in the instruc	ction booklet) at any time since
\square_{NO}	(Sign the certification below and prom	ptly return only this page of the q	uestionnaire to the Commission)
YES	(Read the instruction booklet carefully return the entire questionnaire to the C	c, complete all parts of the question (ommission)	nnaire, sign the certification, and
	C	ERTIFICATION	
lief and unders	tand that the information submitted is s	ubject to audit and verification b	
vided in this		nvestigations in any other impo	l contract personnel, to use the informati rt-injury investigations conducted by t use note the certification accordingly.)
ommission, its aintaining the r vestigations rel	employees, and contract personnel wh ecords of these investigations or related p	o are acting in the capacity of Coroceedings for which this inform	at these investigations may be used by the Commission employees, for developing ation is submitted, or in internal audits at U.S.C. Appendix 3. I understand that the contract of the contract
ame and Title	of Authorized Official		
	-	()	()
nature of Au	thorized Official	Phone	Fax

PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

	hours	dollars	
instruction		ting guidelines). If your firm i	by this questionnaire (see page 3 of the s publicly traded, please specify the
_	port or oppose th	ne petition? Please explain.	
Do you sup			
Do you sup Suppor	t	Take no position	
Suppor			estion will be treated as business
As indicate proprietary affirmative the Tariff A for possible proprietary	d at the top of the However, if the and an antidump act of 1930, will p distribution of a treatment of you on public and all	e page, your response to this que Commission's final determination duty order is issued, the Coprovide a list of firms supporting antidumping that may be controlled to this question in own inclusion of your firm on the	ommission, pursuant to section 754 of ag the petition to the Customs Service allected. If you wish to waive business arder to make your position with respectant list, indicate "yes" below.
As indicate proprietary affirmative the Tariff A for possible proprietary to the petiti	d at the top of the However, if the and an antidump act of 1930, will pe distribution of a treatment of you on public and all No (that	e page, your response to this que Commission's final determinating duty order is issued, the Coprovide a list of firms supporting antidumping that may be concerned to this question in own inclusion of your firm on that is, I do not wish my position of	tion in these investigations is ommission, pursuant to section 754 of ag the petition to the Customs Service llected. If you wish to waive business reder to make your position with respect
As indicate proprietary affirmative the Tariff A for possible proprietary to the petiti	d at the top of the However, if the and an antidump act of 1930, will pe distribution of a treatment of you on public and allow No (that nowned, in whole	e page, your response to this que Commission's final determination duty order is issued, the Coprovide a list of firms supporting antidumping that may be controlled to this question in own inclusion of your firm on the	tion in these investigations is ommission, pursuant to section 754 of ag the petition to the Customs Service allected. If you wish to waive business order to make your position with respect that list, indicate "yes" below.

PART I.--GENERAL QUESTIONS--Continued

		ertain TTR from	ance, Japan, or Korea into France, Japan, or Korea t he following information	o the United Sta	
	Firm name		Address		Affiliation
I-6.	Does your firm production of	•	d firms, either domestic o	or foreign, which	are engaged in the
	\square No	YesList t	he following information		
	Firm name		Address		Affiliation
PAR]	T II <u>TRADE A</u>	AND RELATED	INFORMATION		
		*	questionnaire can be obtain Supply all data requeste		
II-1.	Who should b	e contacted regar	rding the requested trade a	and related infor	mation?
	Company con	tact: Name and	title		
		Phone No.		E-mail address	
II-2.	consolidations curtailment of	s, closures, or pro production beca	plant openings, relocationly blonged shutdowns because of shortages of material on relating to the production relating to the production.	se of strikes or edials; or any other	quipment failure; change in the character
	No	YesSupp	ly details as to the time, n	nature, and signif	icance of such changes.

II-3.	Does your firm produce other production of certain TTR?	products on the same equipment and machinery used in the
	□ No □ YesList t	he following information.
	Product	Basis for allocation of capacity data
II-4.	Please describe the constraint(s	s) that set the limit(s) on your production capabilities.
II-5.	Does your firm produce other pto produce certain TTR?	products using the same production and related workers employed
	□No □YesList t	he following information.
	Product	Basis for allocation of employment data
II-6.	Since January 1, 2000, has you instruction booklet) regarding t	r firm been involved in a toll agreement (see definition in the the production of certain TTR?
	No YesName	e firm:
II-7.	Does your firm produce certain	TTR in a foreign trade zone (FTZ)?
	No YesIdent	ify FTZ(s):
II-8.	Since January 1, 2000, has you	r firm imported certain TTR?
	\square No \square Yes \underline{COM} $\underline{\overline{QUE}}$	IPLETE AND RETURN THE ENCLOSED IMPORTERS' STIONNAIRE

	ABILITY OF CERTAIN SLITTED TTR BY U.S. COATERS AND BY U.S. TERSPlease describe the differences and similarities in certain slitted TTR
produced by	y U.S. coaters and by U.S. converters for the following factors: (a) characteristics
	describe the differences and similarities in the physical/chemical characteristics and
end uses; (b) interchangeability discuss the interchangeability in end use of the (c) manufacturing processes —describe the two processes and include a discussion interchangeability of production inputs, machinery and equipment, skilled labor, expertise involved in U.S. production activity; (d) channels of distribution described in U.S. production activity; (d) channels of distribution described in U.S.	
expertise in	ivolved in U.S. production activity; (d) channels of distribution describe the specifi
	stomer requirements and channels of distribution/market situation in which the
	e sold; (e) customer and producer perceptions—describe any perceived differences
	products (e.g., sales/marketing practices); and (f) price —provide a discussion and
specific exa	amples of prices for the two TTR products. Use additional pages as necessary.
(a) Charac	eteristics and uses:
(b) Interch	nangeability:
	٠
(c) Manufa	acturing processes:
(d) Channe	els of distribution:
(4)	
() C (
(e) Custom	ner and producer perceptions:
(f) Price:	
• *	

II-10. Please provide the following information on the cost of production (COP) during 2002, for each of the steps performed by your firm in the production of certain TTR:

ltem	U.S. content cost	Foreign content cost	Total cost
		Value (\$1,000)	
U.S. coaters:			
Ink-making			
Coating			
Slitting			
Packaging			
Total			
U.S. converters:			
Purchased unslit rolls			
Slitting			
Packaging			
Total			
Total 2002 production (1,	,000 msi (thousand square	e inches)):	

II-11. Please provide the quantity and value of your firm's U.S. shipments for certain TTR in jumbo and slitted form.

Item	С	alendar yea	ars	-March	
Heifi	2000	2001	2002	2002	2003
U.S. shipments in jumbo form:					
Quantity of U.S. shipments (1,000 msi)					
Quantity of U.S. shipments (1,000 pounds)					
Value of U.S. shipments (\$1,000)					
U.S. shipments in slitted form:					
Quantity of U.S. shipments (1,000 msi)					
Quantity of U.S. shipments (1,000 pounds)					
Value of commercial shipments (\$1,000)					

II-12. <u>U.S. Coaters</u>.--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of certain TTR in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(Quantity in 1,000 msi (thous	and square i	nches), value in	\$1,000)		
14		Calendar years		Januar	y-March
ltem -	2000	2001	2002	2002	2003
AVERAGE PRODUCTION CAPACITY (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:					
Commercial shipments:					
Quantity of commercial shipments (1,000 msi)					
Quantity of commercial shipments (1,000 pounds)					
Value of commercial shipments					
Internal consumption:					
Quantity of internal consumption (1,000 msi)					
Quantity of internal consumption (1,000 pounds)					
Value ¹ of internal consumption					
Transfers to related firms:					
Quantity of transfers to related firms (1,000 msi)					
Quantity of transfers to related firms (1,000 pounds)					
Value ¹ of transfers to related firms					
EXPORT SHIPMENTS: ²					
Quantity of export shipments (1,000 msi)					
Quantity of export shipments (1,000 pounds)					
Value of export shipments					
END-OF-PERIOD INVENTORIES ³ (quantity)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
¹ Internal consumption and transfers to related firms must be value these transactions, please specify that basis (e.g., cost, cost plus, etc.)					
² Identify your principal export markets:					
³ Reconciliation of dataPlease note that the quantities reported production, less total shipments, equals end-of-period inventories. Do to Yes NoPlease explain:	he data repor	ted reconcile?		f-period inventor	ies, plus

II-13. <u>U.S. Converters/slitters</u>.--Report your firm's production capacity, production, shipments, inventories, and employment related to the production of certain TTR in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(Quantity in 1,000 msi (thous	sand square i	nches), value in	\$1,000)		
Hom		Calendar years	;	January	r-March
ltem -	2000	2001	2002	2002	2003
AVERAGE PRODUCTION CAPACITY (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION FROM– U.S. produced "jumbo" TTR (quantity)					
Foreign-sourced "jumbo" TTR (<i>quantity</i>)					
U.S. SHIPMENTS:		<u> </u>	•		
Commercial shipments:					
Quantity of commercial shipments (1,000 msi)					
Quantity of commercial shipments (1,000 pounds)					
Value of commercial shipments					
Internal consumption:		· •			
Quantity of internal consumption (1,000 msi)					
Quantity of internal consumption (1,000 pounds)					
Value ¹ of internal consumption					
Transfers to related firms:		•			
Quantity of transfers to related firms (1,000 msi)					
Quantity of transfers to related firms (1,000 pounds)					
Value ¹ of transfers to related firms					
EXPORT SHIPMENTS: ²					
Quantity of export shipments (1,000 msi)					
Quantity of export shipments (1,000 pounds)					
Value of export shipments					
END-OF-PERIOD INVENTORIES ³ (quantity)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
¹ Internal consumption and transfers to related firms must be value these transactions, please specify that basis (e.g., cost, cost plus, etc.)	ed at fair marke and provide v	et value. In the e alue data using th	vent that you use nat basis for 2000	e a different basis 0, 2001, and 2002	for valuing 2 below:
² Identify your principal export markets:					
³ Reconciliation of dataPlease note that the quantities reported production, less total shipments, equals end-of-period inventories. Do	the data report	ted reconcile?		f-period inventorion	es, plus
Yes NoPlease explain:					

I-15. Other than direct imports, has your firm in the instruction booklet.) No YesReport such purchases below for the	•		since January	1, 2000? (S	ee definiti
(<i>Quantity</i> in 1,000 n	nsi (thousand square	inches), value	in \$1,000)		
		Calendar year	rs	Januar	y-March
Item	2000	2001	2002	2002	2003
PURCHASES FROM U.S. IMPORTERS ² OF PRODU	UCT FROM		L		
FRANCE:					
Quantity					
Value					
JAPAN:	•		•	•	1
Quantity					
Value					
KOREA:					
Quantity					
Value					
ALL OTHER COUNTRIES:					
Quantity					
Value					
PURCHASES FROM DOMESTIC PRODUCERS:2					
Quantity					
Value					
PURCHASES FROM OTHER SOURCES:2					
Quantity					
Value					
¹ Please indicate your reasons for purchasing this prod	luct. If your reasons diffe	r by source, pleas	se elaborate.		

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Justin Jee (202-205-3186; jjee@usitc.gov).

Producers' Questionnaire - Certain Wax and Wax/Resin Thermal Transfer Ribbons

III-1.	Who should be contacted regarding the requested financial information?						
	Company contact:	Name and title					
		Phone No.	E-mail ad	dress			
III-2.	When does your fis	scal year end (month and	l day)?				
	If your fiscal year o	changed during the perio	ds for which data are be	ing reporte	ed, explain	below:	
III-3.		The financial records of	f your firm are prepared Other (specify				
III-4.	Reports and statem documents listed be them along with yo (including the Secument My firm or parent of the statement of the secument of the statement of the statement of the secument of the statement of the sta	entsDid your firm or yelow during the period of our completed questionnatities and Exchange Condoes or does not e documents available or	your parent prepare any of these investigations? aire unless they are avai mmission's EDGAR site _ prepare financial state	of the state If so, please lable on the e).	ements or e submit co e World Wi	ide Web	
	Ks). Are the above	e documents available of	if the world wide web:	YES	NO		
	At the SEC's EDG	AR site?				_	
	At some other site	? (WWW address)			
	TTR operations wh	does or does not nich indicate the cost of p does or does not	production of certain TT	R.	•		
	production of certa		_ propure internar repor	to marcutin	ig the cost (
III-5.		ease list any other produ TR, and provide the shar scal year:					
		Product(s)	S	hare of sal	es		
							
			<u> </u>				

PART III.--FINANCIAL INFORMATION--Continued

III-6. U.S. Coaters: Operations on certain TTR.--Report the revenue and related cost information requested below on the certain TTR operations of your U.S. establishment(s). Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

		Fiscal years ended			January-March		
Item	riscar years chaca			2002 2003			
Net sales quantities: ²		-		_ 2002	2000		
Commercial sales				1			
Internal consumption							
Transfers to related firms							
Total net sales quantities							
Net sales values: ²							
Commercial sales							
Internal consumption							
Transfers to related firms							
Total net sales values							
Cost of goods sold (including internal consumption a	nd transfers to	related firm	 is):		<u> </u>		
Raw materials			-				
Direct labor							
Other factory costs							
Total cost of goods sold							
Gross profit or (loss)							
Selling, general, and administrative (SG&A) expenses:	:	•	•	•	•		
Selling expenses							
General and administrative expenses							
Total SG&A expenses							
Operating income or (loss)							
Other income and expenses:							
Interest expense					_		
All other expense items							
All other income items							
All other income or expenses, net							
Net income or (loss) before income taxes							
Depreciation/amortization included above							

 ¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.
 ² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

PART III.--FINANCIAL INFORMATION--Continued

III-7. <u>U.S. Converters/slitters</u>: Operations on certain TTR.--Report the revenue and related cost information requested below on the certain TTR operations of your U.S. establishment(s).¹ Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

	Fiscal yea	January-March		
Item			2002	2003
Net sales quantities: ²	<u> </u>	•		1
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales quantities				
Net sales values: ²		•		•
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales values				
Cost of goods sold (including internal consumption a	nd transfers to related fi	rms):		•
Raw materials				
Direct labor				
Other factory costs				
Total cost of goods sold				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) expenses:	:	•	•	•
Selling expenses				
General and administrative expenses				
Total SG&A expenses				
Operating income or (loss)				
Other income and expenses:				
Interest expense				
All other expense items				
All other income items				
All other income or expenses, net				
Net income or (loss) before income taxes				
Depreciation/amortization included above				

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

January-March

2003

2002

PART III.--FINANCIAL INFORMATION--Continued

Item

III-8. Capital expenditures, research and development expenditures, and asset values.--Report your firm's capital expenditures and research and development expenditures on certain TTR, and the values of the property, plant, and equipment used in the production of certain TTR. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

(Value in \$1,000)

Fiscal years ended--

Capita	al expenditure	s						
Resea	arch and deve	lopment expenditures						
Prope	erty, plant, and	l equipment:						
Or	iginal cost							
Во	ok value							
III-9.	growth, inves develop a der	1, 2000, has your firm experient them, ability to raise capital, exivative or more advanced version train TTR from France, Japan, or	isting develop n of the produ r Korea.	ment and product), or the scal	duction effort le of capital in	s (including et	fforts to	
	L No	YesMy firm has experie	enced actual ne	egative effects	s as follows:			
		Cancellation or rejection of ex	xpansion proje	ects 🔲				
		Denial or rejection of investment proposal						
		Reduction in the size of capita	al investments					
		Rejection of bank loans						
		Lowering of credit rating						
		Problem related to the issue o	of stocks or bo	nds \square				
		Other (specify)						
III-10.	Does your fir	m anticipate any negative impact	t of imports of	f certain TTR	from France,	Japan, or Kor	ea?	
	No	YesMy firm anticipates	negative effec	ets as follows:				
	-							

Producers' Questionnaire - Certain Wax and Wax/Resin Thermal Transfer Ribbons

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from John Benedetto (202-205-3270; e-mail: jbenedetto@usitc.gov).

IV-1.	Who should be con	tacted regarding the requested pricin	g and related information?
	Company contact:		
		Name and title	
		Phone No.	E-mail address

Section IV-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products during January 2000-March 2003:

<u>Product 1</u>.—General purpose wax ribbon (also known as "resin enhanced wax") or "premium wax" ribbons), such as or directly competitive with ITW's W90, DNP's W137, Dynic's S2, Armor's AWX500, Union Chemicar's UN250, and IIMAK's High Mark, Fast Wax, Versa Mark, Flex Mark, and Hard Wax, supplied in a standard configuration offered by OEMs to fit printers such as Zebra, Datamax, Sato, Tec, and Monarch, in slit form, between 80 mm and 110 mm in width, and between 350 and 600 m in length on a core with a 1 inch internal diameter.

<u>Product 2.</u>—General purpose wax ribbon (also known as "resin enhanced wax" or "premium wax" ribbons), such as or directly competitive with ITW's W90, DNP's W127, Dynic's S2, Armor's AWX500, Union Chemicar's UN250, and IIMAK's High Mark, Fast Wax, Versa Mark, Flex Mark, and Hard Wax, in jumbo form.

Section IV-A.--PRICE DATA--Continued

COPY THIS PAGE AS NECESSARY.	Complete a separate	page for each of t	the specified produc	t ¹ and
end user combinations produced and sold	by your firm.			

Sales to: OEMs Distributors Slitte	ers/converters					
(Quantity in msi_value ii	(<i>Quantity</i> in msi, <i>valu</i> e in dollars)					
Period of shipment	Quantity	Value ²				
2000:	Quantity	Value				
January-March						
April-June						
July-September						
October-December						
2001:						
January-March	<u> </u>					
April-June						
July-September						
October-December						
2002:	<u> </u>					
January-March						
April-June						
July-September						
October-December						
2003:						
January-March						
¹ If your product does not exactly meet the product specification provide a description of your product:	ons but is competitive with	the specified product,				
² Net values (i.e., gross sales values less all discounts, allowareturned goods) for by your U.S. point of shipment	ınces, rebates, prepaid fre	eight, and the value of				

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-1.	Please describe how your firm determines the prices that it charges for sales of certain TTR (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.
IV-B-2.	Please describe your firm's discount policy (quantity discounts, annual total volume discounts, etc.).
IV D 2	What are seen found to be a local and a local and a section TTD (a.g., 2/10 and 20
IV-B-3.	What are your firm's typical sales terms for its U.Sproduced certain TTR (e.g., 2/10 net 30 days)? On what basis are your prices of domestic certain TTR usually quoted (e.g., f.o.b. warehouse, or delivered)?
IV-B-4.	Approximately what percentage of your firm's sales of its U.Sproduced certain TTR are on a contract (percent) vs. spot sales (percent) basis? If you sell on a contract basis, please answer the following questions with respect to provisions of a typical contract.
	(a) What is the average duration of a contract?
	(b) How frequently are contracts renegotiated?
	(c) Does the contract fix quantity, price, or both?
	(d) Does the contract have a meet or release provision?
	(e) What are the standard quantity requirements, if any?
	(f) What is the price premium for sub-minimum shipments? percent
IV-B-5.	What is the average lead time between a customer's order and the date of delivery for your firm's sales of certain TTR?
IV-B-6.	What is the approximate percentage of the total delivered cost of certain TTR that is accounted for by transportation costs? percent. Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one). What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1.000 miles? percent.

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-7.	What is the geographic market area in the United States served by your firm's certain TTR?
IV-B-8.	What other products may be substitutes for certain TTR?
IV-B-9.	Describe the end uses of the certain TTR that you manufacture. For each end use product, what percentage of the total cost is accounted for by certain TTR?
IV-B-10.	How has the demand within the United States (and outside the United States if known) for certain TTR changed since January 1, 2000? What were the principal factors affecting changes in demand?
IV-B-11.	Have there been any significant changes in the product range or marketing of certain TTR in the past five years? No YesPlease describe.
IV-B-12.	Does your firm sell certain TTR over the internet? No Yes-Please describe, noting the estimated percentage of your firm's total sales of certain TTR in 2002 accounted for by internet sales.

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-13. Is certain TTR produced in the United States and in other countries used interchangeably (i.e., can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i>						
interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹						
Country-pair	United States	France	Japan	Korea	Other countries	
United States						
France						
Japan						
Korea						
•	• • • •	g certain TTR whic t or preclude interc		<i>r never</i> used inter	rchangeably,	

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-14. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between certain TTR produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are <i>always</i> significant, "F" to indicate that such differences are <i>frequently</i> significant, "S" to indicate that such differences are <i>sometimes</i> significant, "N" to indicate that such differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹					
Country-pair	United States	France	Japan	Korea	Other countries
United States					
France					
Japan					
Korea					
in your firm's salimparted by such		identify the count	ry-pair and report	the advantages o	r disadvantages
-					

Section IV-C.--CUSTOMER IDENTIFICATION

Please identify below the names and addresses of your firm's 10 largest customers for certain TTR during 2000-2002. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of certain TTR that each of these customers accounted for in 2002.

No.	Customer's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2002 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

PART IV.--PRICING AND RELATED INFORMATION--Continued

THIS SECTION IS TO BE COMPLETED (may provide allegations involving quotes made		` *
Since January 1, 2000: To avoid losing sales Korea, did your firm: Reduce prices	to competitors	
Roll back announced price increases	Yes	No
If yes, please furnish as much of the following Document such allegations of lost revenues whinvoices, sales reports, or letters from customer firms named to verify the allegations reported	nenever possible rs). Please note	e (documentation could include copies of
Customer name, contact person, phone	and fax numbe	ers
Specific product(s) involved		
Date of your initial price quotation		
Quantity involved		
Your initial <i>rejected</i> price quotation (to	otal delivered va	alue)
Your <i>accepted</i> price quotation (total de	elivered value)	
The country of origin of the competing	g imported produ	uct

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (<i>msi</i>)	Accepted U.S. price (total value dollars)	Competing import price (total valuedollars)

The competing price quotation of the imported product (total delivered value)

Section IV-E.--COMPETITION FROM IMPORTS--LOST SALES

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners

may prov	vide allegations involving quotes made AFTER the filing of the petition.)
	nuary 1, 2000 : Did your firm lose sales of certain TTR to imports of these products from Japan, or Korea?
	□ Yes □ No
Documer invoices,	ease furnish as much of the following information as possible for each affected transaction. In such allegations of lost sales whenever possible (documentation could include copies of a sales reports, or letters from customers). Please note that the Commission may contact the samed to verify the allegations reported.
(Customer name, contact person, phone and fax numbers
S	Specific product(s) involved
I	Date of your price quotation
(Quantity involved
	Your rejected price quotation (total delivered value)
	The country of origin of the competing imported product
-	The accepted price quotation of the imported product (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (<i>msi</i>)	Rejected U.S. price (total value dollars)	Country of origin	Accepted import price (total value dollars)

PART V.-SLITTED FAX TTR--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Christopher J. Cassise (202-708-5408; ccassise@usitc.gov). Supply all data requested (except for financial data) on a calendar-year basis.

V-1.	Who should be contacted regarding the requested information?						
	Company contact:	Name and title					
		Phone No.	E-mail address				
V-2.	With respect to your firm's operations on slitted fax TTR, have you, since January 1, 2000, lost sales or revenues or experienced any negative effects on your firm's growth, investment, ability to raise capital, or existing development and production efforts, including efforts to develop a derivative or more advanced version of the product, as a result of imports of certain TTR from France, Japan, or Korea?						
	No	YesPlease describe the lost sales/revenues and/or negative impact.					
V-3.	establishment(s) d In the space provid accurate figures, o	uring the specified periods ded below, please indicate	owing page for slitted fax TTR pr. (See product definitions in the whether or not your firm was abluested. If not, identify your proaccuracies.	instruction booklet) e to provide			

PART V.-SLITTED FAX TTR-TRADE AND RELATED INFORMATION -- Continued

(<i>Quantity</i> in 1,000 msi (thousand square inches), <i>value</i> in \$1,000)					
ltem	Calendar years, except as noted			January-March	
item	2000	2001	2002	2002	2003
AVERAGE PRODUCTION CAPACITY (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:		•			
Commercial shipments:					
Quantity of commercial shipments (1,000 msi)					
Quantity of commercial shipments (1,000 pounds)					
Value of commercial shipments					
Internal consumption:		•	•		
Quantity of internal consumption (1,000 msi)					
Quantity of internal consumption (1,000 pounds)					
Value ¹ of internal consumption					
Transfers to related firms:		•	•		
Quantity of transfers to related firms (1,000 msi)					
Quantity of transfers to related firms (1,000 pounds)					
Value ¹ of transfers to related firms					
EXPORT SHIPMENTS: ²			J		
Quantity of export shipments (1,000 msi)					
Quantity of export shipments (1,000 pounds)					
Value of export shipments					
END-OF-PERIOD INVENTORIES ³ (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
FINANCIAL INFORMATION:4			J		
Net sales:⁵					
Quantity					
Value					
Cost of goods sold (value)					
Gross profit or (loss) (value)					
Selling, general, and administrative expenses (value)					
Operating income or (loss) (value)					
Capital expenditures (value)					
 Sales to related firms (including internal consumption and transfers) must l Identify your principal export markets: 	be valued at fair	market value.			·
³ <u>Reconciliation of data.</u> —Please note that the quantities reported above shipments, equals end-of-period inventories. Do the data reported reconcile? Yes NoPlease explain:	ould reconcile as	s follows: beginning	-of-period inventori	es, plus productior	n, less total
 Report financial information on a fiscal-year basis (year ending	counts, returns.	allowances, and pre	epaid freight.).

V-4.	COMPARABILITY OF CERTAIN SLITTED TTR AND AND SLITTED FAX TTRPlease describe the
	differences and similarities in certain slitted TTR and slitted fax TTR for the following factors: (a)
	characteristics and usesdescribe the differences and similarities in the physical/chemical characteristics and
	end uses; (b) interchangeabilitydiscuss the interchangeability in end use of the two products; (c)
	manufacturing processes—describe the two processes and include a discussion of the interchangeability of
	production inputs, machinery and equipment, and skilled labor; (d) channels of distributiondescribe the
	specific end use/customer requirements and channels of distribution/market situation in which the products are
	sold; (e) customer and producer perceptions—describe any perceived differences in the two products (e.g.,
	sales/marketing practices); and (f) price-provide a discussion and specific examples of prices for the two TTR
	products. Use additional pages as necessary.
	(a) Characteristics and uses:

a) Characteristics and uses:
b) Interchangeability:
c) Manufacturing processes:
d) Channels of distribution:
e) Customer and producer perceptions:
f) Price: